

STP, SAN BERNARDINO
R8-2005-0074

Numeric Limits:

M-INF

Flow	1 / Day	MGD
pH	2 / Day	SU
Electrical Conductivity @ 25 Deg. C	1 / Day	umhos/cm
Biochemical Oxygen Demand (BOD) (5-day @ 20 Deg. C)	1 / Day	mg/L
Total Suspended Solids (TSS)	1 / Day	mg/L
Chemical Oxygen Demand (COD)	1 / Day	mg/L
Nitrogen, Total Inorganic (as N)	1 / Month	mg/L
Nitrate, Total (as N)	1 / Month	mg/L
Total Dissolved Solids (TDS)	1 / Month	mg/L

M-001

Flow	1 / Day	MGD
pH	1 / Day	SU
Total Coliform	1 / Day	MPN/100 mL
Total Suspended Solids (TSS)	1 / Day	mg/L
Total Suspended Solids (TSS), Percent Removal	1 / Day	%
Biochemical Oxygen Demand (BOD) (5-day @ 20 Deg. C)	1 / Day	mg/L
Chlorine, Total Residual	1 / Day	mg/L
BOD5 @ 20 Deg. C, Percent Removal	1 / Month	%

R-001D

Flow	1 / Day	MGD
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Narratives:

- STP,SAN BERNARDINO / R-001D : R-001D Narrative Flow: The discharger shall make provisions for the measurement of the receiving water flow at a suitable location (R-001D) in the Santa Ana River and determine whether a 20:1 dilution exists at the point of discharge before discharging secondary treated effluent. A dilution of 20:1 or more is required at the point of discharge. (Final requirement effective null - null)[All year]
- STP,SAN BERNARDINO / M-001 : M-001 Narrative Total Coliform: The number of coliform organisms shall not exceed a median of 23 MPN/100ml as determined by the daily coliform organism values for the last 7 days. (Final requirement effective null - null)[All year]

Pre-Calculated:

N/A

Raw Data Entry:

N/A